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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	ATTORNEY DOCKET NO. CONFIRMATION NO.	
10/538,172	06/09/2005	Stephane Rimaux	052598	1706	
25980 7550 04/10/2008 NICOLAS E. SECKEL			EXAMINER		
Patent Attorney 1250 Connecticut Avenue, NW Suite 700 WASHINGTON, DC 20036			GOLDFARB, JONATHAN A		
			ART UNIT	PAPER NUMBER	
··· roim·cic	11, DC 20050		3664		
			MAIL DATE	DELIVERY MODE	
			04/10/2008	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

## Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)		
10/538,172	RIMAUX, STEPHANE		
Examiner	Art Unit		
Jonathan Goldfarb	3664		

	Jonathan Goldfarb	3664					
The MAILING DATE of this communication appears on the cover sheet with the correspondence address							
THE REPLY FILED 21 March 2008 FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE.							
<ol> <li>All The reply was filed after a final rejection, but prior to or on application, applicant must timely file one of the following application in condition for allowance; (2) a Notice of Appl for Continued Examination (RCE) in compliance with 37 C periods:</li> </ol>	replies: (1) an amendment, affidavi eal (with appeal fee) in compliance CFR 1.114. The reply must be filed	t, or other evidence, w with 37 CFR 41.31; or	hich places the (3) a Request				
a) The period for reply expiresmonths from the mailing							
no event, however, will the statutory period for reply expire Is Examiner Note: If box 1 is checked, check either box (a) or ( MONTHS OF THE FINAL REJECTION. See MPEP 706.07(	The period for reply expires on: (1) the mailing date of his Advisory Action, or (2) the date set forth in the final rejection, whichever is later. If no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of the final rejection. Examiner Note: If box 1 is checked, check either box (a) or (b). ONLY CHECK BOX (b) WHEN THE FIRST REPLY WAS FILED WITHIN TW MONTHS OF THE FINAL REJECTION. See MPEP 760.07(f).						
Extensions of time may be obtained under 37 CFR 1.138(a). The date have been filed is the date for purposes of determining the period of ex under 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checket. Any reply received by the Office later may reduce any earned patient term adjustment. See 37 CFR 1.704(b) NOTICE OF APPEAL	tension and the corresponding amount of shortened statutory period for reply origing than three months after the mailing date	of the fee. The appropria nally set in the final Office	ate extension fee e action; or (2) as				
The Notice of Appeal was filed on A brief in comp filing the Notice of Appeal (37 CFR 41.37(a)), or any exter Notice of Appeal has been filed, any reply must be filed was compared.	nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of the	of the date of appeal. Since				
AMENDMENTS							
<ol> <li>The proposed amendment(s) filed after a final rejection, I</li> <li>They raise new issues that would require further coi</li> <li>They raise the issue of new matter (see NOTE belo</li> <li>They are not deemed to place the application in bet</li> </ol>	nsideration and/or search (see NOTow);	E below);					
appeal; and/or			16 133463 101				
(d) ☐ They present additional claims without canceling a NOTE: (See 37 CFR 1.116 and 41.33(a)).	corresponding number of finally reje	ected claims.					
4. The amendments are not in compliance with 37 CFR 1.116	21 See attached Notice of Non Co.	mpliant Amandment (	OTOL 224)				
Applicant's reply has overcome the following rejection(s)		ripliant Amendment (	- I OL-324).				
<ul> <li>Applicant's reply has overcome the following rejection(s):</li> <li>Newly proposed or amended claim(s)</li> <li>would be allowable if submitted in a separate, timely filed amendment canceling the non-allowable claim(s)</li> </ul>							
<ol> <li>For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is prov. The status of the claim(s) is (or will be) as follows:</li> </ol>		be entered and an e	planation of				
Claim(s) allowed: Claim(s) objected to:							
Claim(s) rejected:							
Claim(s) withdrawn from consideration: AFFIDAVIT OR OTHER EVIDENCE							
8. The affidavit or other evidence filed after a final action, bu because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e).							
<ol> <li>The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to o showing a good and sufficient reasons why it is necessary</li> </ol>	overcome <u>all</u> rejections under appear y and was not earlier presented. Se	and/or appellant fail e 37 CFR 41.33(d)(1	s to provide a				
<ol> <li>The affidavit or other evidence is entered. An explanatio REQUEST FOR RECONSIDERATION/OTHER</li> </ol>	n of the status of the claims after er	ntry is below or attach	ed.				
The request for reconsideration has been considered bu See Continuation Sheet.	t does NOT place the application in	condition for allowan	ce because:				
<ul> <li>12.  Note the attached Information <i>Disclosure Statement</i>(s).</li> <li>13.  Other: <u>See Continuation Sheet</u>.</li> </ul>	(PTO/SB/08) Paper No(s)						
/Khoi H Tran/ Supervisory Patent Examiner, Art Unit 3664							

U.S. Patent and Trademark Office PTOL-303 (Rev. 08-06)

Continuation of 11. does NOT place the application in condition for allowance because: Applicant argues that Suzuki, Fig. 3 does not retale to the variation of gear ratio with time, but inst time an element of speed? As such, variation vs. time can be resolved from Osanai for Fig. 3 of Suzuki. Also note that applicant argues on p. 4 of his Remarks that Fig. 4 of Suzuki shows the variation of the relevant parameters with time. Applicant also argues that Suzuki does not indicate any set mean variation for gear rato, but the instant specification [0083] notes that small variations are on either side of the straight line segment representing the mean variation ager artio (Tu Fig. 2), which is part of standard CVT operation. Suzuki shows in Fig. 3 a map of speed ratios, from a minimum line loa maximum line, along with a speed-change region (for transient mode) for a CVT system with standard mean variation. Also the benefits of the system of Suzuki shows with standard mean variation. Also the change the system of Suzuki shows a speed-change region (for transient mode) for a CVT system with standard relatedy a part of Osanai (Fig. 1) and Suzuki shows a combine the cherifits of a CVT System with the feel of a fixed-shiffing transmission.

Continuation of 13. Other: The notice of not receiving the priority document is in error, and has been withdrawn.